

## CLAIMS

1. A container for feeding a stick-type cosmetic material comprising:

an outer cylinder;

a cylindrical cover detachably fitting to the outer cylinder;

5 a cylindrical holding member provided inside the outer cylinder in a rotatable manner relative to the outer cylinder;

a stick-type cosmetic material held movably in an axial direction in the cylindrical holding member, the cosmetic material being extended from and retracted into the cylindrical holding member through an open end thereof by rotating the outer cylinder and the  
10 cylindrical holding member relative to each other; and

a hermetically-covering cylindrical member provided on an inner surface of the cylindrical cover, the hermetically-covering cylindrical member fitting hermetically to a cylindrical fitting member disposed at an upper portion of the outer cylinder to maintain  
15 airtightness.

2. The container for feeding a stick-type cosmetic material according to Claim 1, wherein

20 the cylindrical fitting member has, on its upper outer surface, an annular rib pressing an outer surface of a lower end of the hermetically-covering cylindrical member; and

the outer surface of the lower end of the hermetically-covering cylindrical member and an inner surface of the cylindrical cover form a gap as a space allowing deformation of the  
25 lower end of the hermetically-covering cylindrical member.

3. The container for feeding a stick-type cosmetic material according to Claim 1 or 2, further comprising:

30 a receiving member provided in such a manner as to move in the axial direction in the cylindrical holding member integrally with the stick-type cosmetic material by rotation of the outer cylinder and the cylindrical holding member relative to each other; and

the annular rib provided at substantially the same height  
35 as an upper portion of the receiving member positioned at the lowest

end of the cylindrical holding member.

4. The container for feeding a stick-type cosmetic material according to any one of Claims 1 to 3, further comprising

5           a cylindrical sealing member provided inside the cylindrical fitting member in such a manner as to slidably and hermetically contact an outer surface of the cylindrical holding member.